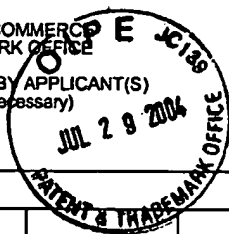


FORM PTO 1449 (modified)  U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE  LIST OF REFERENCES CITED BY APPLICANT(S) (Use several sheets if necessary)			ATTY DOCKET NO. <b>00766.000101.1</b>		APPLICATION NO. <b>10/821,273</b>		
			APPLICANT <b>KENNETH JACOBS, ET AL.</b>				
			FILING DATE <b>April 9, 2004</b>		PRIOR GROUP <b>1631</b>		
U.S. PATENT DOCUMENTS							
*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES/NO/ OR ABSTRACT
OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.)							
JSB		Jiangho Chen, et al., "Kanadaptin Is a Protein That Interacts with Kidney but Not the Erythroid Form of Band 3", The Journal of Biological Chemistry, Vol. 273, No. 2, pp. 1038-1043 (1998).					
JSB		Genbank Accession No. BAA91718.1, unnamed protein product [Homosapiens].					
JSB		Genbank Accession NP_060628.1, hypothetical protein FLJ10624 [Homo sapiens].					
JSB		Genbank Accession No. AAB88191, kanadaptin [Mus musculus].					
JSB		Genbank Accession No. AAK29177, adaptor protein kanadaptin [Homo sapiens].					
JSB		Genbank Accession No. XP_002333, hypothetical protein FLJ10624 [Homo sapiens].					
JSB		Genbank Accession No. AK001486, Homo sapiens cDNA fls, clone NT2RP2005525, highly similar to Mus musculus kanadaptin mRNA.					
JSB		Genbank Accession No. AF035526, Mus musculus kanadaptin mRNA, complete cds.					
JSB		Genbank Accession No. NM_018158, Homo sapiens hypothetical protein FLJ10624 (FLJ10624), mRNA.					
JSB		Genbank Accession No. AY028435, Homo sapiens adaptor protein kanadaptin mRNA, complete cds.					
JSB		Genbank Accession No. XM_002333, Homo sapiens hypothetical protein FLJ10624 (FLJ10624).					
JSB		Results of BLASTN Search of GenBank™ Non-Redundant Nucleic Acid Database (nuc), using SEQ ID NO:21.					
		<del>Jiangho Chen, et al., "kanadaptin Is a Protein That Interacts with Kidney but Not the Erythroid Form of Band 3." The Journal of Biological Chemistry, Vol. 273, No. 2, pp. 1038-1043 (1998).</del> Duplicate					
		<del>Genbank version number V30128.</del> No copy provided					
EXAMINER		/John S. Brusca/		DATE CONSIDERED			09/26/2006

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Sheet 1 of 1